

**Abstract of the Disclosure****Method of Displaying Graphics on a Container**

5       A method of displaying graphics on a conformation portion of a  
container, said conformation portion having a non-uniform cross-section  
therethrough, said method comprising the steps of a) arranging graphics  
with respect to a planar covering for said conformation portion, said  
graphics comprising graphics in distorted proportion to compensate for non-  
uniformity of said conformation portion, and b) performing a process of  
10       application in which said planar covering is applied to said conformation  
portion such that said graphics in distorted proportion appear in normal  
proportion. A planar covering for a conformation portion of a container, said  
conformation portion having a non-uniform cross-section therethrough, said  
planar covering comprising graphics in distorted proportion to compensate  
15       for non-uniformity of said conformation portion, whereby said graphics in  
distorted proportion are arranged to appear in normal proportion following a  
process of application of said planar covering to said conformation portion.

*(Figure 4)*